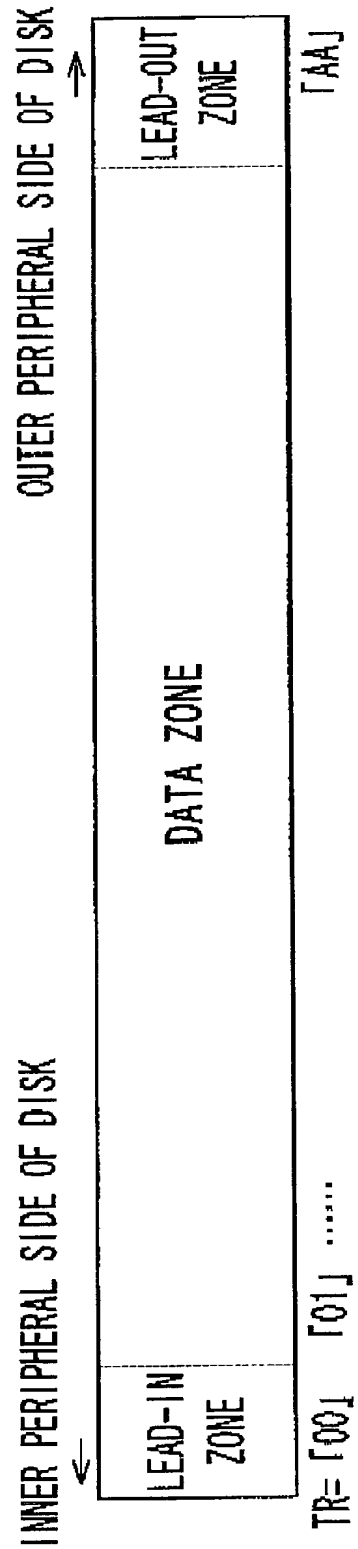


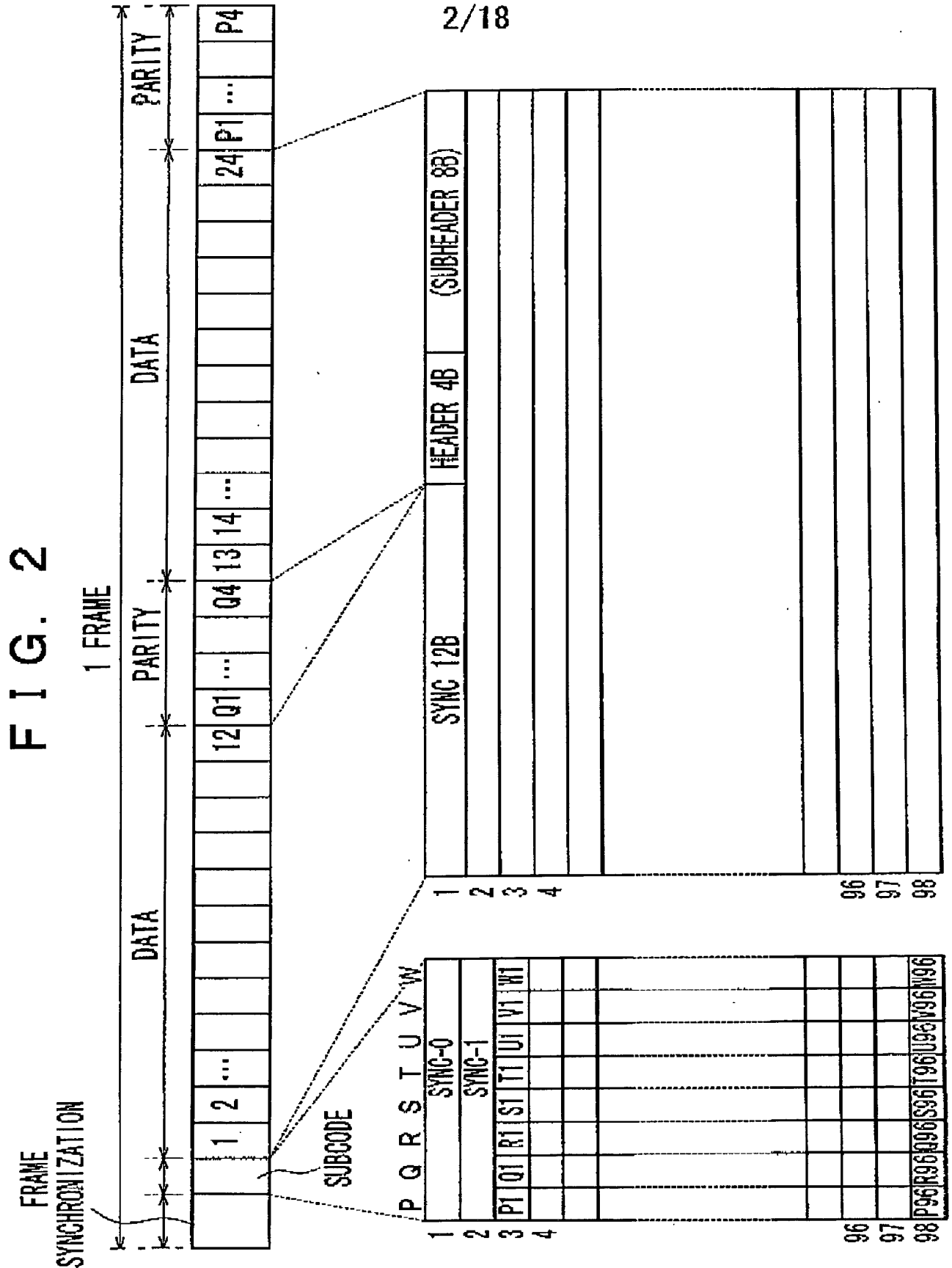
208210-26192660

09/926192

1/18

FIG. 1





3/18

## F I G. 3

CONTROL	ADDRESS	DATA	CRC
Q1~Q4	Q5~Q8	Q9~Q80	Q81~Q96

## F I G. 1 6

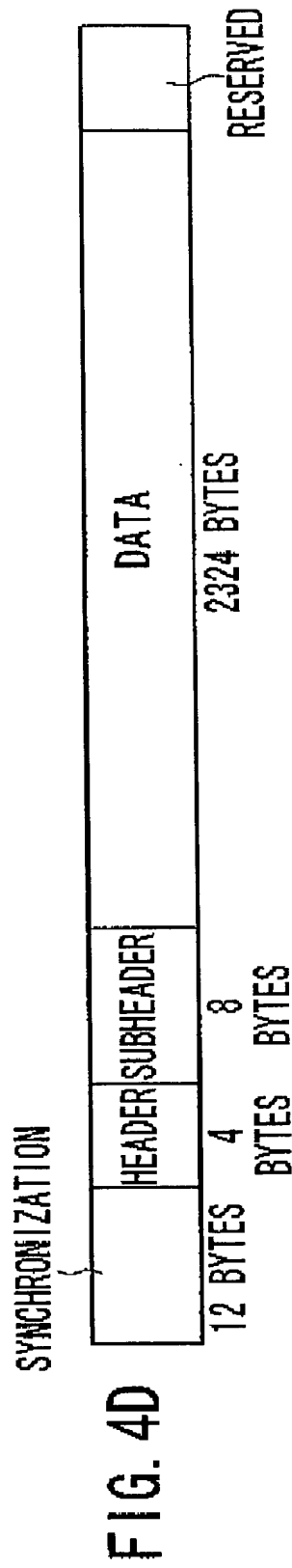
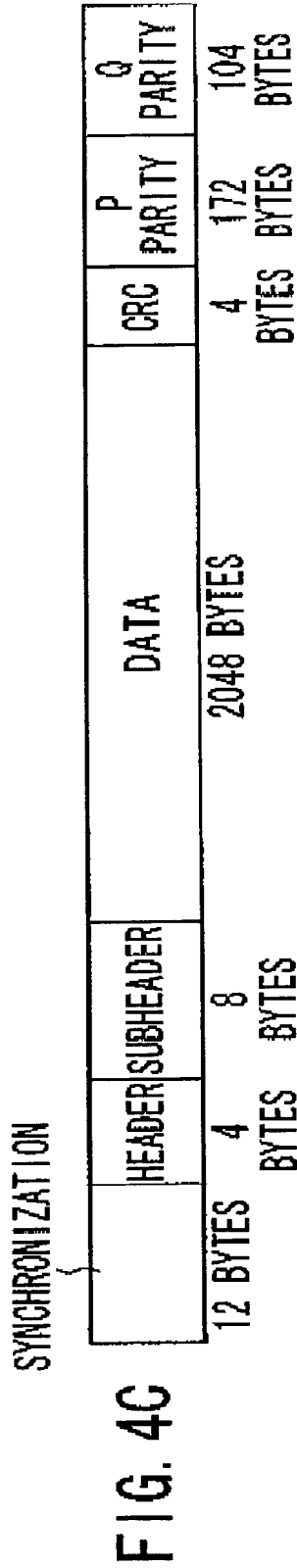
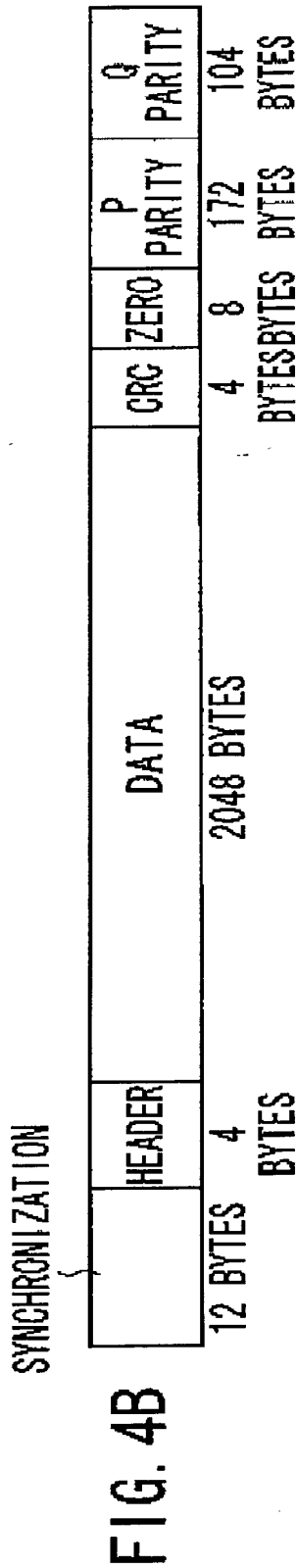
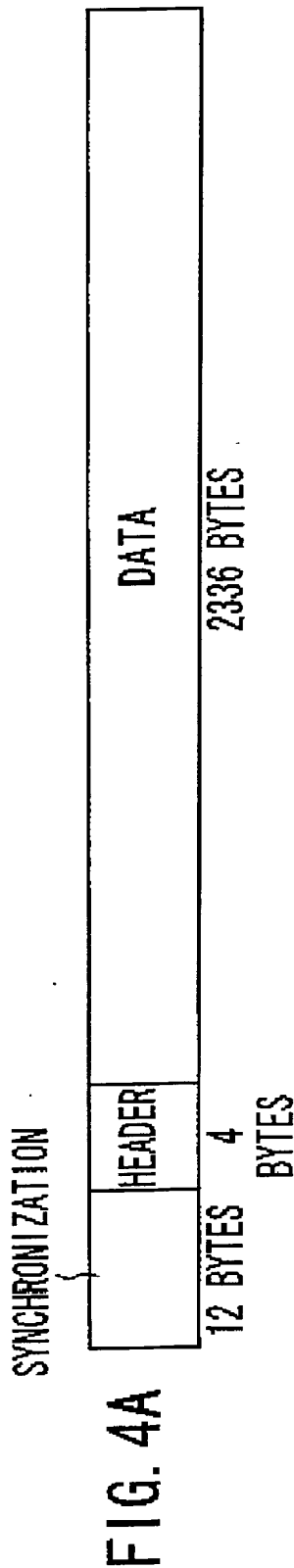
PHYSICAL SECTOR NUMBER  
(EXPRESSED BY HEXADECIMAL NOTATION)

0h                      2FFFFh    30000h

LEAD-IN ZONE	DATA ZONE	LEAD-OUT ZONE
-----------------	--------------	------------------

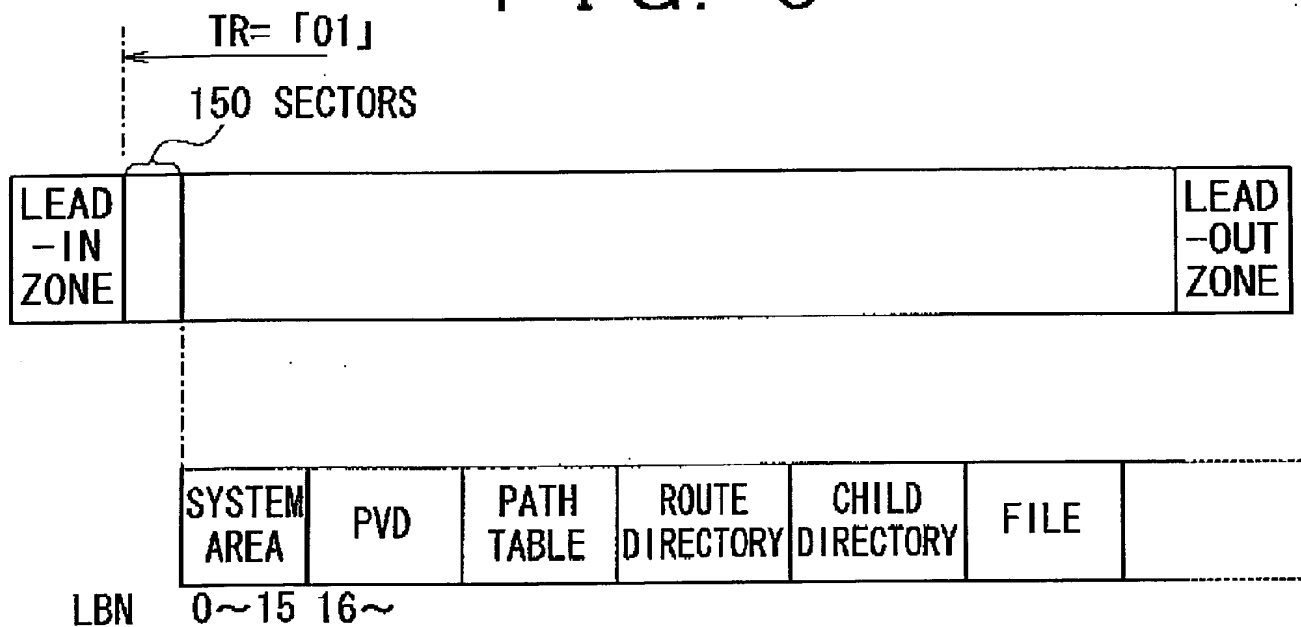
←  
INNER PERIPHERAL  
SIDE OF DISK

→  
OUTER PERIPHERAL  
SIDE OF DISK

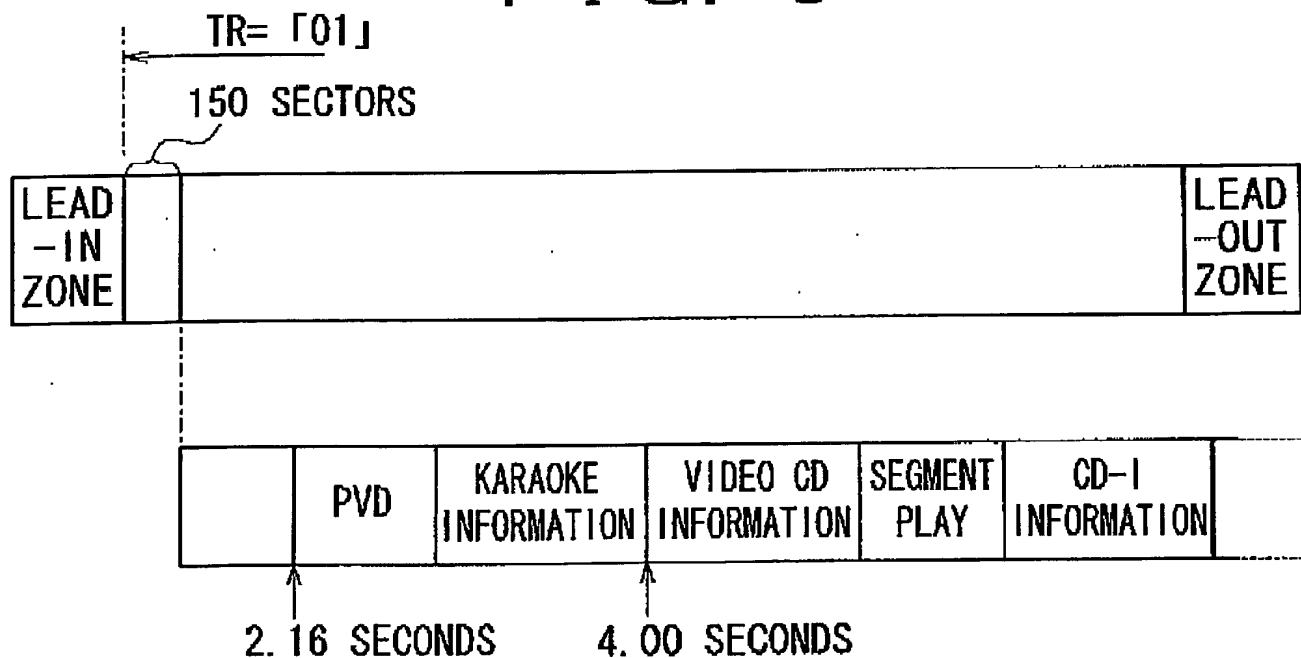


5/18

## FIG. 5



## FIG. 6



6/18

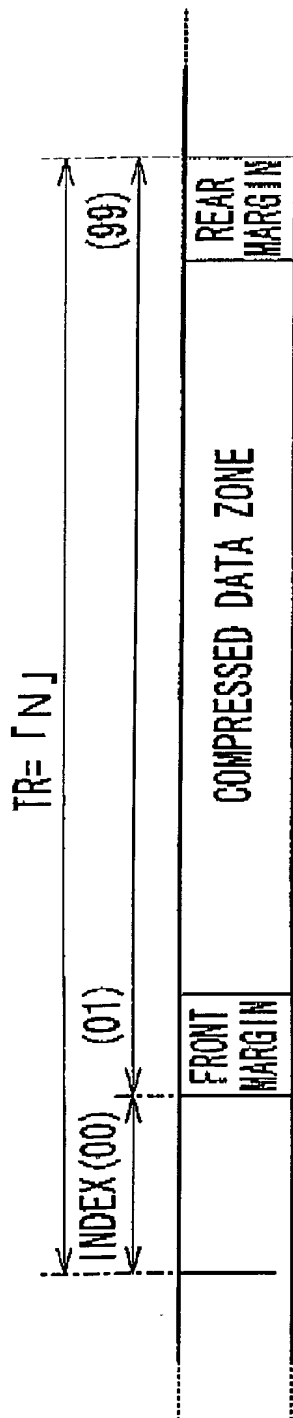


FIG. 7A



FIG. 7B

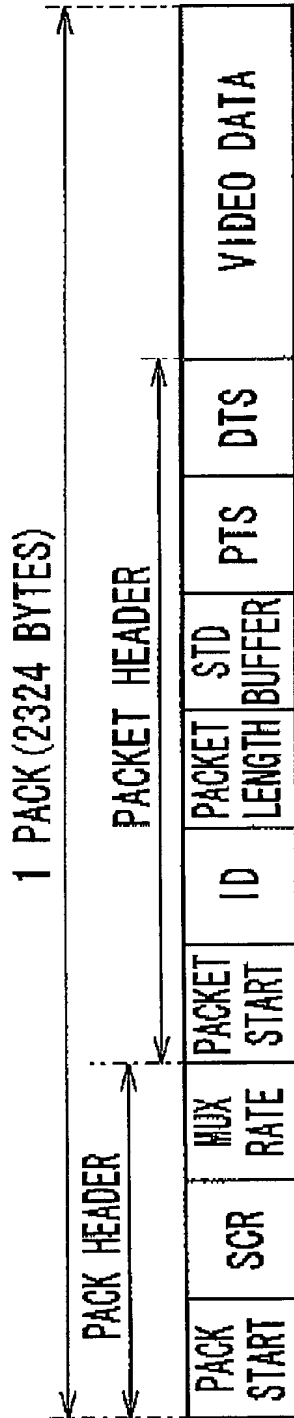


FIG. 7C

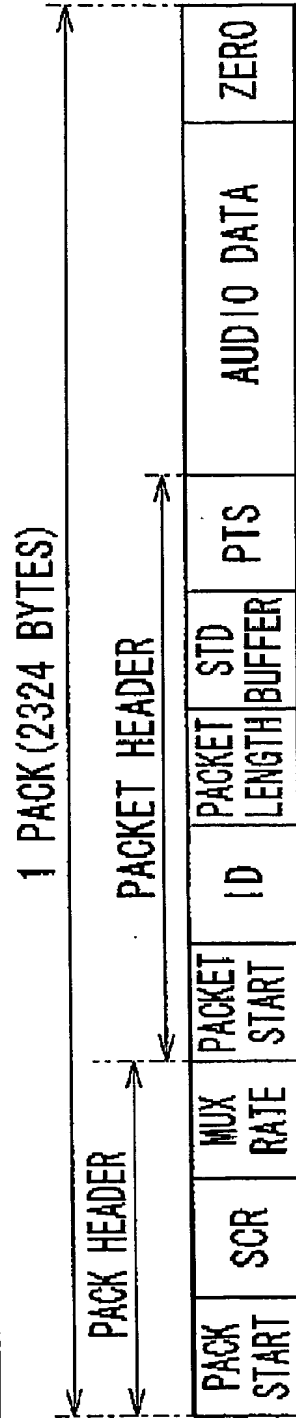


FIG. 7D

7/18

FIG. 8

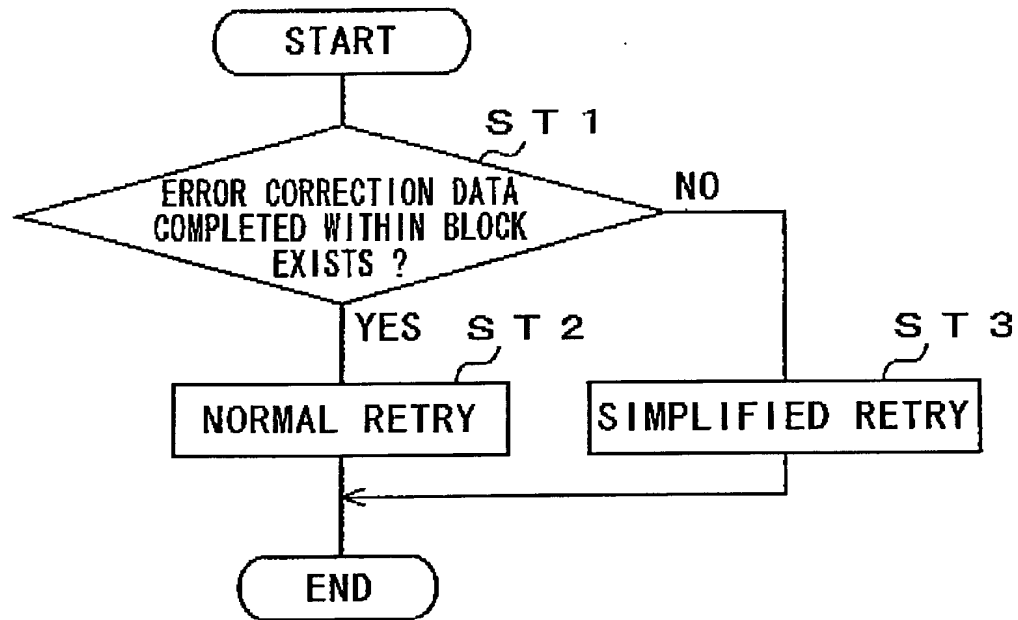
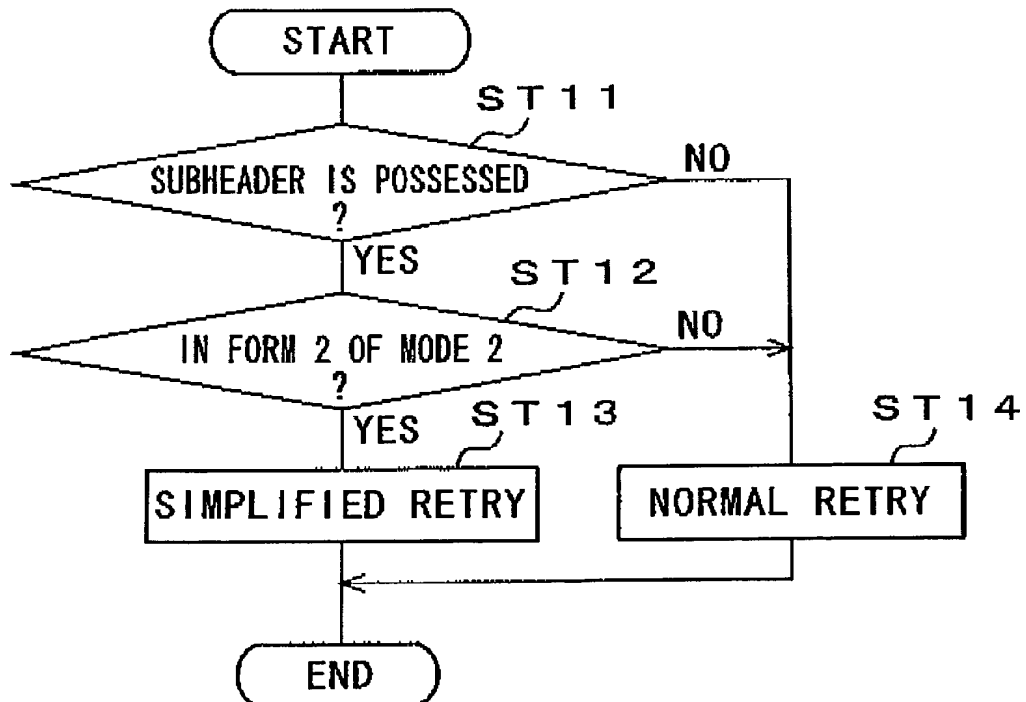


FIG. 10



8/18

FIG. 9

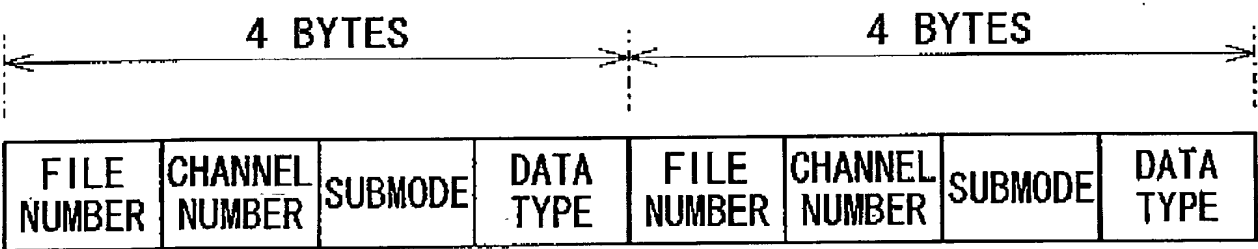
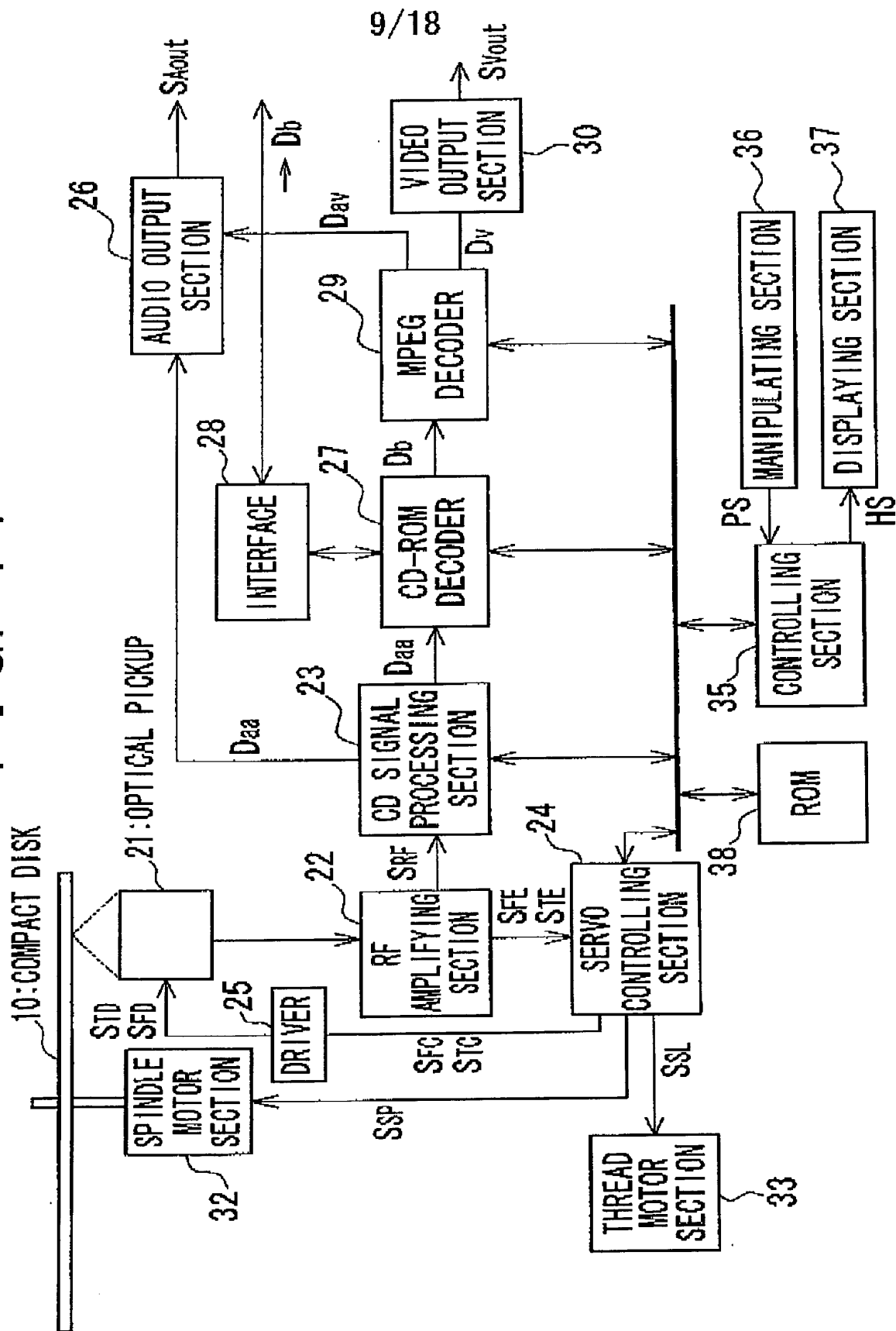


FIG. 15

ADDRESS			MODE
MINUTE	SECOND	BLOCK	

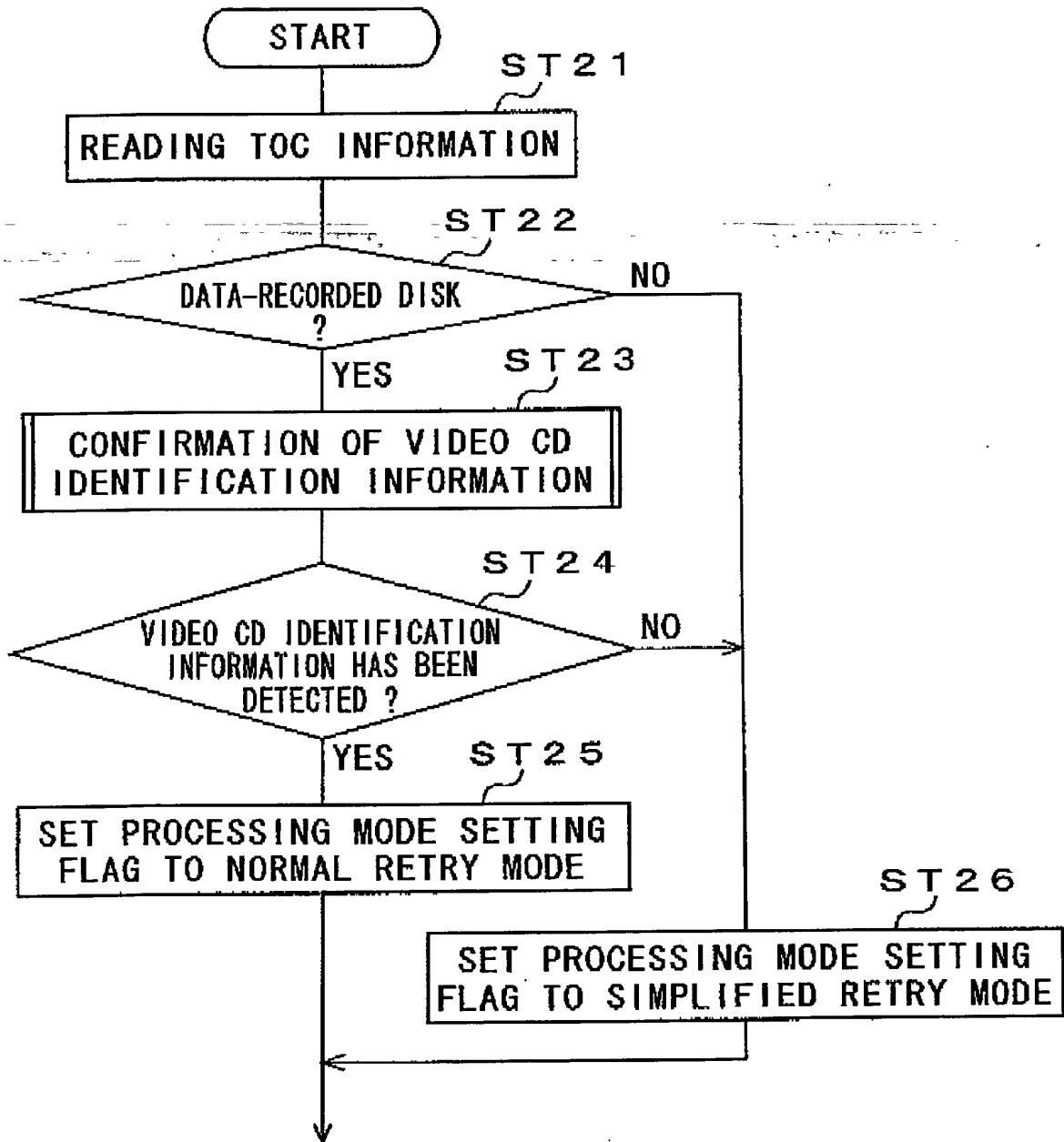


# FIG. 11



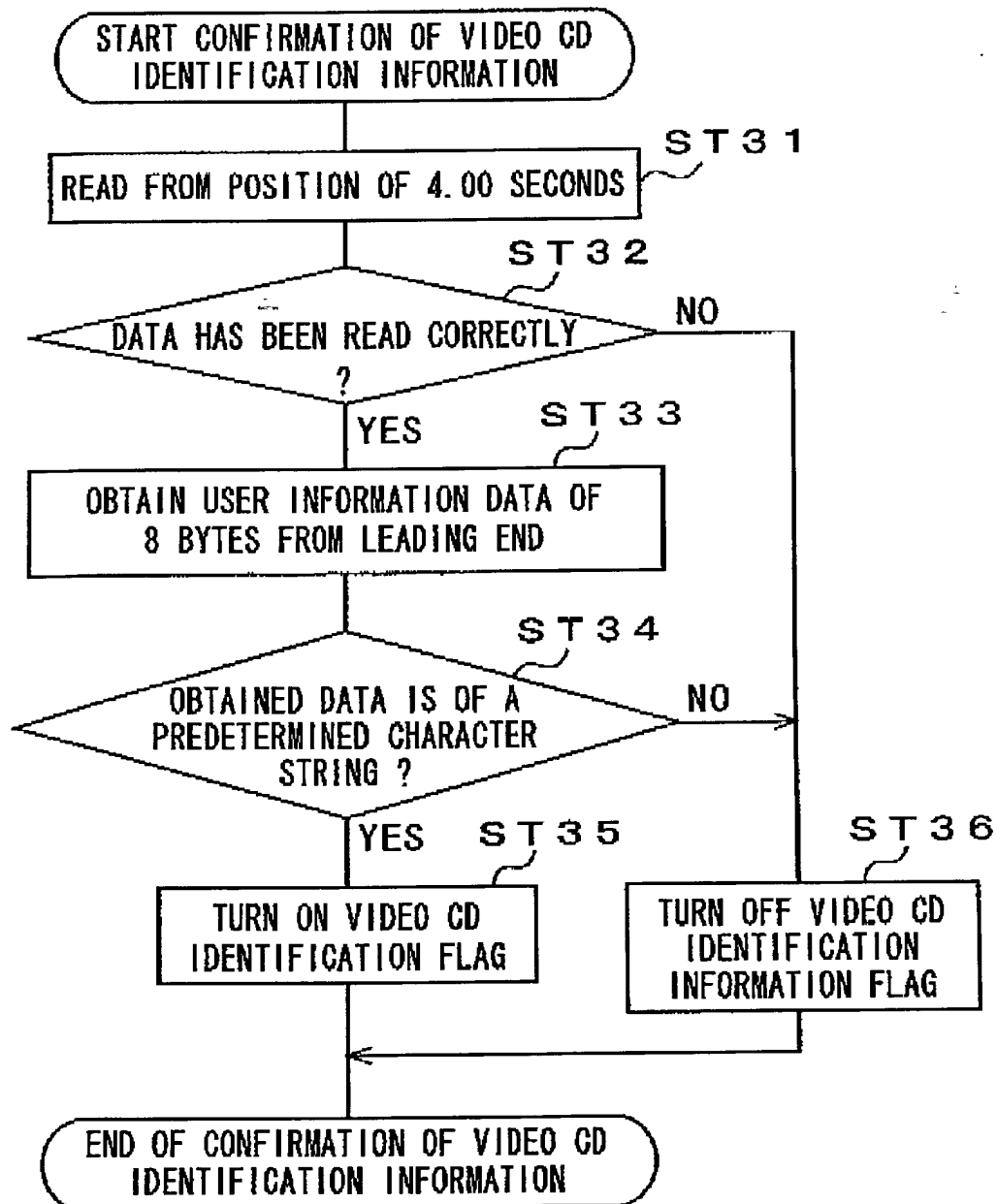
10/18

FIG. 12



11/18

FIG. 13



200210-26192660

[illegible]

12/18

FIG. 14A

DATA IN SECTOR  
AT 4.00 SECONDS

+0+1+2+3+4+5+6+7+8+9+A+B+C+D+E+F 0123456789ABCDEF

[illegible]

4F 5F 43 44 01 01 41 4C 42 55 4D 30 32 20 20 20 0\_CD...ALBUM02

**20 20 20 20 20 20 20 20 20 20 20 20 20 20**

[illegible][illegible]

FIG. 14B

DATA IN SECTOR  
AT 4.00 SECONDS

+0 +1 +2 +3 +4 +5 +6 +7 +8 +9 +A +B +C +D +E +F 0123456789ABCDEF

00 04 00 02 00 01 88 00 00 01 88 00 56 49 44 45 -----VIDE

4F 5F 43 44 01 01 74 72 61 64 31 30 30 20 20 0 0D\_\_trad100

[illegible][illegible]

**00 00 00 00 00 00 00 00 00 00 00 00 00 00 00**

13/18

## FIG. 17

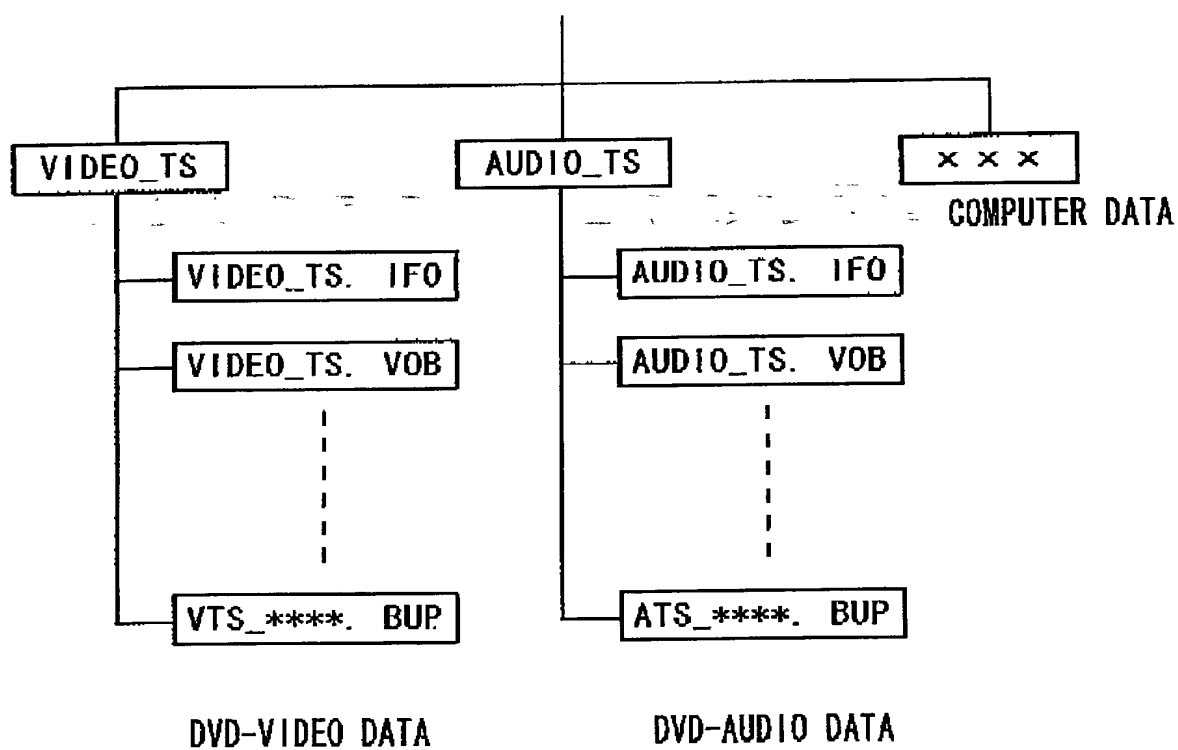
LSN	Descriptors	Structure
0to15	Reserved(all 00h bytes)	
16	Primary Volume Descriptor (ISO9660)	UDF Bridge Volume Recognition Sequence
17	Volume Descriptor Set Terminator	
18	Beginning Extended Area Descriptor	
19	NSR Descriptor	
20	Terminating Extended Area Descriptor	
21to31	Reserved(all 00h bytes)	
32	Primary Volume Descriptor (UDF)	Main Volume Descriptor Sequence
33	Implementation Use Volume Descriptor	
34	Partition Descriptor	
35	Logical Volume Descriptor	
36	Unallocated Space Descriptor	
37	Terminating Descriptor	
38to47	Trailing Logical Sectors(all 00h bytes)	
48	Primary Volume Descriptor (UDF)	Reserve Volume Descriptor Sequence
49	Implementation Use Volume Descriptor	
50	Partition Descriptor	
51	Logical Volume Descriptor	
52	Unallocated Space Descriptor	
53	Terminating Descriptor	
54to63	Trailing Logical Sectors(all 00h bytes)	
64	Logical Volume Integrity Descriptor	Logical Volume Integrity Sequence
65	Terminating Descriptor	
66to255	Reserved(all 00h bytes)	
256	Anchor Volume Descriptor Pointer	First Anchor Point
257 to p-1	Path Table/Directory Record	ISO9660 File Structure
p to p+q-1	File Set Descriptor/Terminating Descriptor/ File Identifier Descriptor/File Entry	UDF File Structure
p+q-1 to Last LSN-1	UDF/ISO9660 Files	File Data Structure
Last LSN	Anchor Volume Descriptor Pointer	Second Anchor Point

p, q: LOGICAL SECTOR ADDRESS

20000101 20000101 20000101

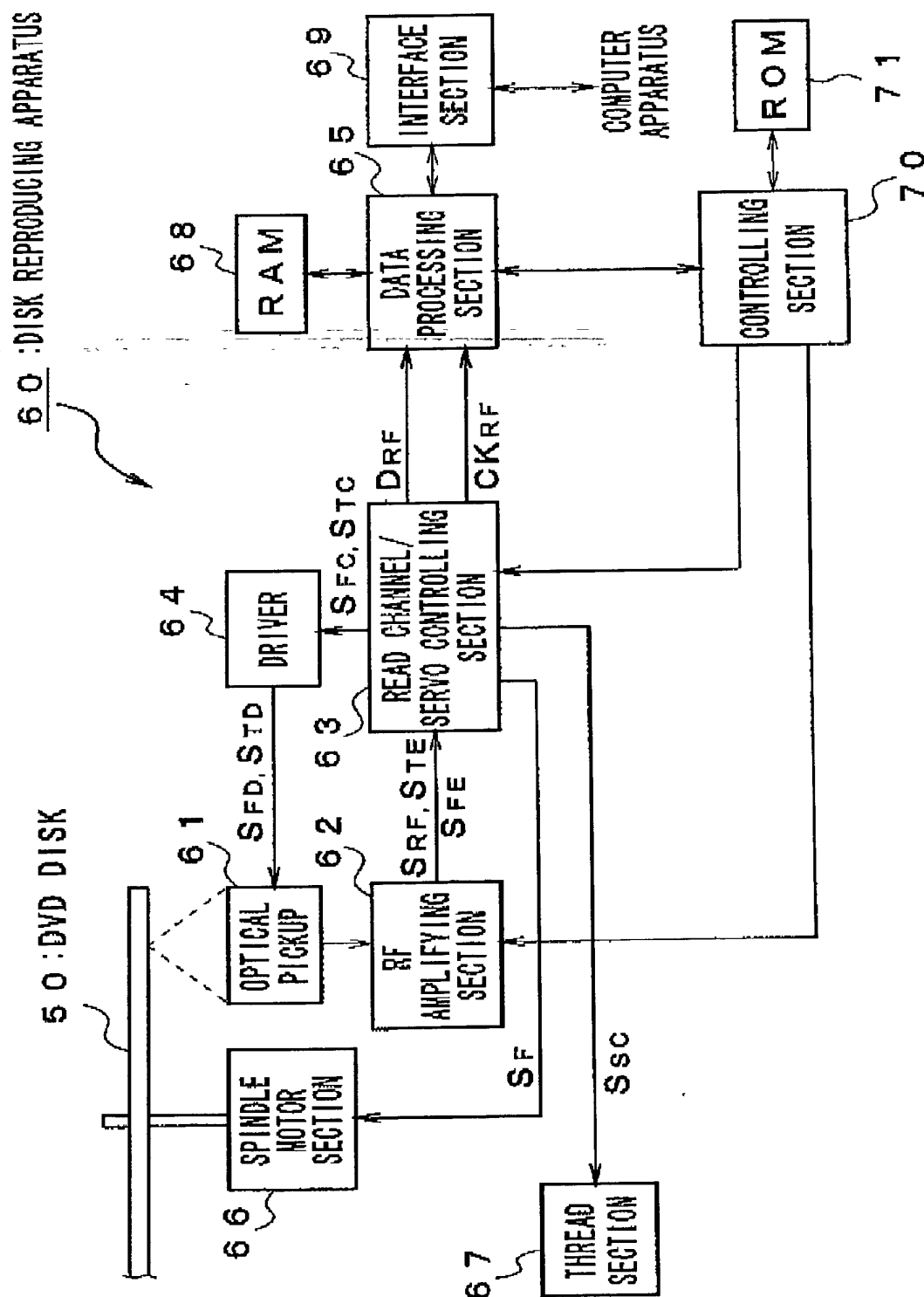
14/18

FIG. 18



15/18

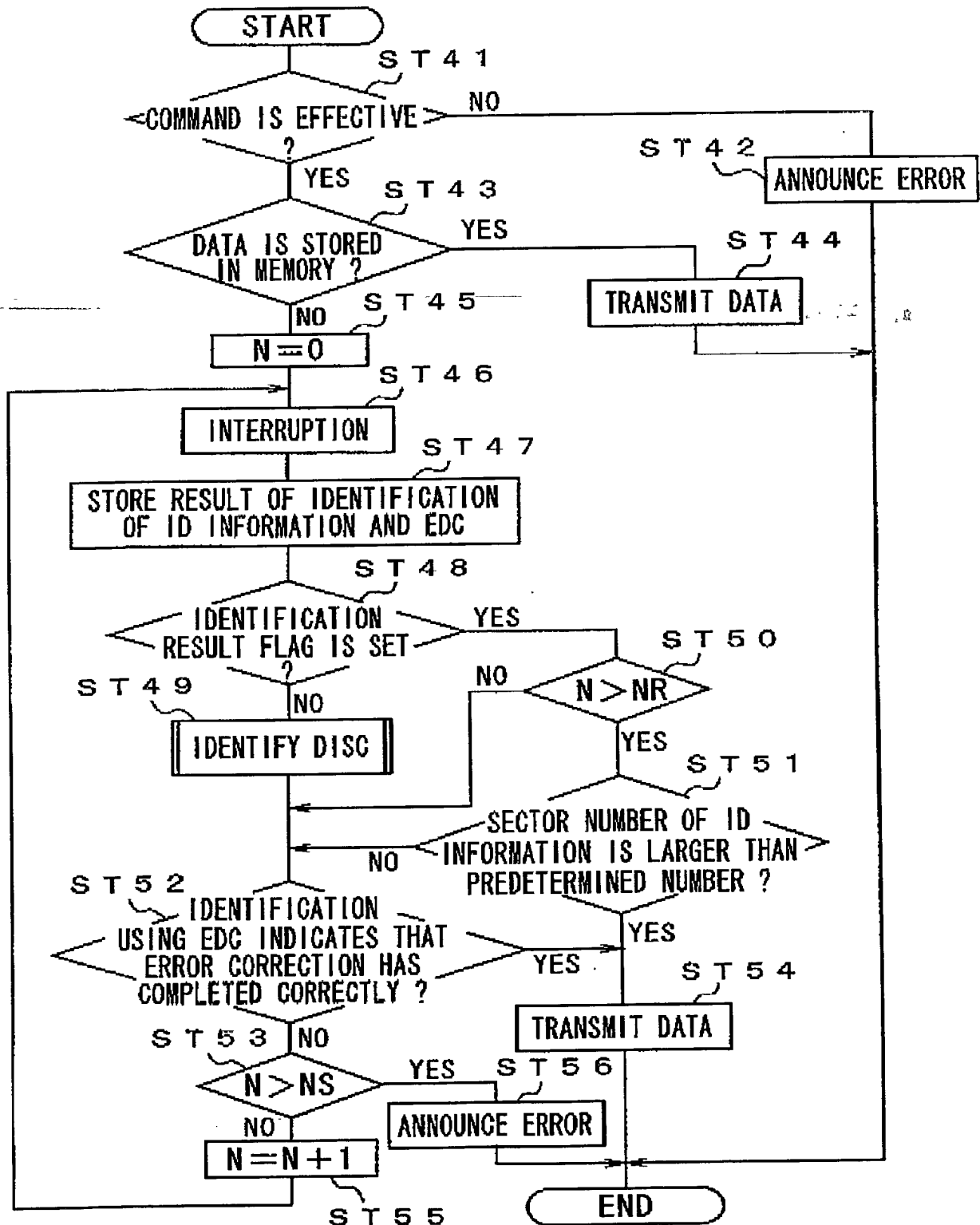
FIG. 19



09/926192

16/18

FIG. 20

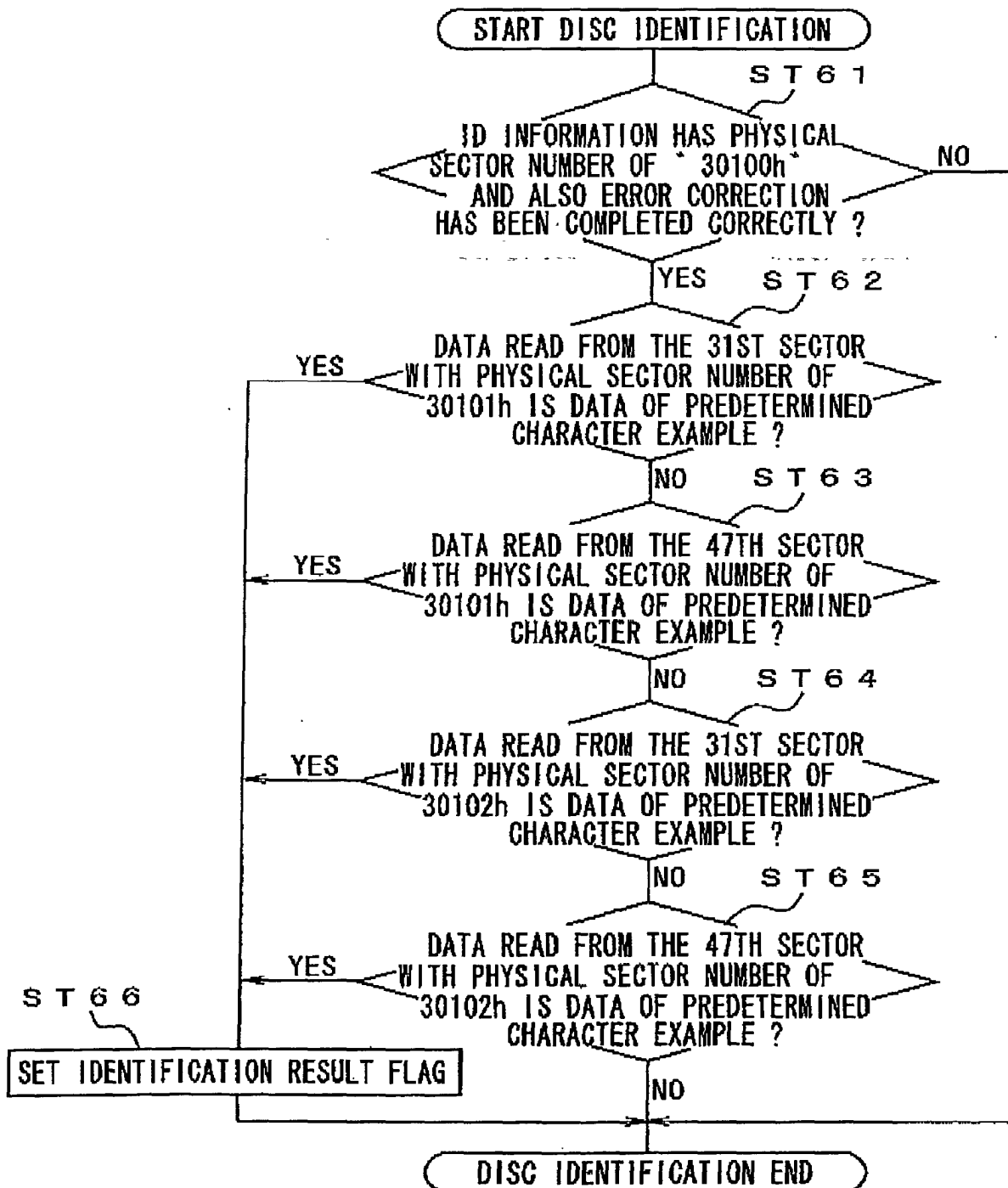


0926192-012802



17/18

FIG. 21



208210 26192600

FIG. 22

[illegible]